

Title (en)

ACTUATING MECHANISM FOR A COUPLING DEVICE SUCH AS A CLUTCH, E.G. FOR AN AUTOMOTIVE VEHICLE

Publication

EP 0199623 B1 19891227 (FR)

Application

EP 86400724 A 19860404

Priority

FR 8505252 A 19850405

Abstract (en)

[origin: US4763766A] A control linkage for a coupling device such as a clutch is designed to be coupled to an operating device. It comprises an output lever and, associated with and generally aligned with the output lever, a wear compensator. This comprises an actuator lever pivoted to the output lever and adapted to be constrained to pivot with the output lever by disengagable detent device. The detent device is operative through a demultiplier lever pivoted to the actuator lever and coupled to the output lever by a lost motion connection.

IPC 1-7

F16D 13/75

IPC 8 full level

F16D 13/75 (2006.01)

CPC (source: EP US)

F16D 13/752 (2013.01 - EP US); **F16D 2023/141** (2013.01 - EP US); **Y10T 74/20558** (2015.01 - EP US)

Citation (examination)

FR 2094619 A5 19720204 - PEUGEOT & RENAULT

Cited by

DE19640952A1; EP2042765A3

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EP 0199623 A2 19861029; **EP 0199623 A3 19870909**; **EP 0199623 B1 19891227**; DE 3667822 D1 19900201; FR 2580048 A1 19861010; US 4763766 A 19880816

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